

ABSTRACT

5 The mechanism for transmission of axial and rotative
movements between two portions of a stem with offset axes,
comprises a movable assembly (11, 12) movable axially. The
second portion (18) of the stem carries a second pinion (17)
and is pivoted on said movable assembly (11, 12) but it is
axially secured to this movable assembly (11, 12). The first
portion (8) of the stem is pivoted on the movable assembly
(11, 12) but axially secured to this latter and is secured to
a first pinion (15, 15a), one or an uneven number of revers-
10 er(s) (16), pivoted on the movable assembly (11, 12) kinemati-
cally connects the first pinion (15) to the second pinion
(17).

(Figure 1)